



Texas Water Development Board Groundwater Database Reports



Record of Wells

County: Collin

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1834801	T.F. Hunter J. Hill No.1	332350	964850	08/14/1950	4305		NOT-APPL	614		N	U	Oil test. E-Log No.Q-5.
1836801	Port Bolivar Durning No.1	332333	963329	10/13/1936	4080		NOT-APPL	730		N	U	Oil test. E-Log No.Q-7.
1836802	South Grayson Water-Supply Corp.	332358	963352	04/00/1968	1446	C 12 0 5 C 8 0 1330 C 4 1196 1330 S 4 1330 1361 C 4 1361 1380 S 4 1380 1390 C 4 1390 1418 S 4 1418 1439 C 4 1439 1443	212WDBN	765	6 measurements 1968 to 1980 MIN -502 MAX -477.25	S 20.00 hp	E P	Cemented from 1330 ft. to surface. Underreamed and gravel packed. Pump set at 714 ft. Pumping level 582 ft. at 105 gpm. on Sept. 12, 1968. Measured yield 80 gpm. Water-level observation well.
1836803	City of Van Alstyne	332359	963352	04/00/1968	1450	C 8 0 1300 C 4 1300 1350 S 4 1350 1450	212WDBN	766	34 measurements 1980 to 2012 MIN -767 MAX -545	S	E P	Former water-level observation well.
1836804	City of Anna Well #7	332311	963334	06/30/1997	2398	C 10 0 2105 S 6 2105 2398	218ALRS	761	2 measurements 1997 to 2003 MIN -795 MAX -795	S	E P	Owners well #7. PWS ID #0430027G. Measured yield 240 GPM with 135 feet drawdown after pumping 36 hours in 1997. Specific capacity 1.78 gpm/ft. Pumping level 930 feet. Pump set at 1100 feet. Cemented from 0 to 2105 feet. Gravel packed from 2105 to 2398 feet. Well originally drilled for South Grayson WSC. Sold to the City of Anna in 2006.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks	
1836805	City of Anna	332311	963338	06/30/1997	1490	C	8	0	1366	212WDBN	761	2 measurements		S	E	P	Owner well #8. PWS ID #0430027H.
	S					4	1366	1396	1997 to 2001			Measured yield 200 GPM with 225					
	S					4	1440	1490	MIN -490 MAX -490			feet drawdown after pumping 32					
	WSC Well #8																hours. Specific capacity 0.9 gpm/ft. Pumping level 715 feet. Pump set at 940 feet. Cemented from 0 to 1366 feet. Gravel packed from 1366 to 1490 feet. Well originally drilled for South Grayson WSC. Sold to City of Anna in 2006.
1837701	Collin County	332242	962806	07/07/2005	1601	C	14	0	30	212WDBN	677	1 measurement		S	E	P	Cemented from 0 to 1480 feet.
	C					9	0	1480	2005			Reported yield 160 GPM with 107					
	C					4	1389	1488	-538			feet drawdown after pumping 36					
	S					4	1485	1585				hours in 2005. Specific capacity					
	C					4	1585	1601				1.5 gpm/ft. Pumping level 645 feet.					
	Adventure Camp															Pump set at 820 feet. Underreamed and gravel packed from 1480 to 1601 ft.	
1842301	Gunter Water Supply	332151	964542	01/06/1972	2180	C	8	0	992	218ALRS	780	1 measurement		S	E	P	Cemented from 2060 ft. to surface.
	C					6	992	2060	1972			Gravel packed. Drawdown 134 ft.					
	S					6	2060	2080	-315			after 12 hrs. pumping 175 gpm when drilled.					
1842302	City of Celina	332007	964540	02/02/1987	2398	C	7	0	2199	218TWMT	798	21 measurements		S	E	P	Owners well #4. PWS ID #0430003D.
	S					7	2199	2270	1993 to 2012			Pump set at 833 feet. Cemented from					
	C					7	2270	2284	MIN -880 MAX -507			0 to 2183 feet. Gravel packed from					
	S					7	2284	2294				2183 to 2398 feet. Current obser-					
	C					7	2294	2306				vation well.					
	S					7	2306	2369									
1842303	Gunter Water Supply	332207	964546	08/10/1983	2309	C	11	0	2130	218TWMT	772	1 measurement		S	E	P	Cemented from 2130 ft. to surface.
	C					7	2030	2140	1983			Pump set at 827 ft. Drawdown 78					
	S					7	2140	2178	-529			ft. after 24 hrs. pumping 294 gpm.					
	C					7	2178	2186									
	S					7	2186	2226									
	C					7	2226	2246									
	S					7	2246	2284									
	Corp. Well No.3.					C	7	2284	2300								

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks		
1842601	City of Celina Well #1	331917	964704	08/00/1927	700	C	8	0	40	212WDBN	692	23 measurements		S	E	P	Owners well #1. PWS ID #0430003B.	
						C	7	40	492			1928 to 2012					15.00 hp	Reported yield 110 GPM. This well
						C	6	474	494			MIN -396 MAX -130						originally assigned as Paluxy, but
						S	6	494	512									in going through records and drill-
						C	6	512	562									ing company's files this well is a
						S	6	562	572									Woodbine well. Confirmed by Joseph
						C	6	572	592									Johnson (Water Supt.) on 2/3/2011.
						S	6	592	612									
						C	6	612	614									
						C	5	606	624									
						S	6	624	700									
1842602	City of Celina Well #2	331917	964705	06/00/1925	1541	C	8	0	1321	218PLXY	691	4 measurements		S	E	P	Casing perforated. Pump set at 422	
						C	7	1301	1370			1928 to 2001					15.00 hp	ft. Reported yield 110 gpm in 1956.
						S	6	1370	1462			MIN -235 MAX -170						Owners well #2. PWS ID #0430003B.
						C	6	1462	1483									This well originally assigned as
						S	6	1483	1501									Woodbine, but in going through
								1501	1541									records and drilling company's
							files, this well is a Paluxy well.											
							Confirmed by Joseph Johnson											
							(Water Supt.) on 2/3/2011.											
1842603	Wallace McKinney	331943	964626	01/00/1970	771	C	8	0	10	212WDBN	780	11 measurements		S	E	H	Cemented from 771 ft. to surface.	
						C	6	0	621			1970 to 1980					3.00 hp	Casing gun-perforated. Pump set at
						S	6	621	628			MIN -455.58 MAX -336.4						616 ft. Drawdown 42 ft. pumping
						C	6	628	647									10 gpm when drilled. Former
						S	6	647	654									water-level observation well.
						C	6	654	679									
						S	6	679	688									
						C	6	688	771									

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1842604	City of Celina Well #3	331915	964706	08/00/1967	2543	C 12	0	33	218TWMT	691	45 measurements 1967 to 2012 MIN -664 MAX -290	S	E P 50.0 hp	Owners well #3. PWS ID #0430003C. Reported yield 230 GPM with 230 feet drawdown after pumping 24 hours in 1967. Specific capacity 1.0 gpm/ft. Pumping level 520 feet. Pump set at 650 feet. Current water level observation well.
						C 8	0	2044						
						S 8	2044	2050						
						C 8	2050	2054						
						S 8	2054	2058						
						C 8	2058	2062						
						S 8	2062	2088						
						C 8	2088	2154						
						S 8	2154	2184						
						C 8	2184	2440						
1843101	Marilee SUD Well #5	332029	964349	04/28/2000	2445	C 20	0		218TWMT	762	1 measurement 2000 -731	S	E P	Owners well #5. PWS ID #0910081E. Reported yield 181 GPM with 252 feet drawdown after pumping 36 hours in 2000. Specific capacity 0.72 GPM/ft. Pumping level 983 feet. Pump set at 1250 feet. Cemented from 0 to 2040 feet. Gravel packed from 2040 to 2445 feet. Well originally drilled for Gunter Rural Water Supply.
						C 13	0							
						C 9		2120						
						S 9	2120	2150						
						C 9	2150	2295						
						S 9	2295	2315						
						C 9	2315	2325						
						S 9	2325	2345						
						C 9	2345	2355						
						S 9	2355	2375						
						C 9	2375	2420						
						S 9	2420	2440						
						C 9	2440	2445						
1843201	O.W. Killam J. E. Herrington No.1.	332213	964023	11/24/1949	6050				NOT-APPL	734		N	U	Oil test. E-Log No.Q-8.
1843202	Humble Oil & Ref. John Wester No.1.	332015	964009	04/19/1947	7800				NOT-APPL	710		N	U	Oil test. E-Log No.Q-6.
1843203	City of Weston Old well #1	332054	964011	00/00/1950	714	C 5			212WDBN	753	1 measurement 1977 -200	N	U	Owners old well #1. PWS ID #0430050. Unused PS well.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1843204	Weston WSC Well #1	332052	964002	05/00/1963	1216	C 11	0	26	212WDBN	762	33 measurements 1971 to 2003 MIN -472 MAX -311.83	S	E P	Owners well #1. PWS ID #0430050A. Pump set at 495 feet. Cemented from 0 to 1134 feet. Unerreamed and gravel packed. Historical observation well.
1843301	Hill & Hill Levi Carruth No.1.	332139	963913	06/10/1957	7775	C 7	0	1134						
						C 4	1094	1142						
						S 4	1142	1185						
						C 4	1185	1212						
1843601	Weston WSC Well #2	331909	963859	02/09/2004	1083	C 11	0	978	212WDBN	707	1 measurement 2004 -500	S	E P	Well #2. Reported yield 350 GPM with 203 feet drawdown after pumping 36 hours in 2004. Specific capacity 1.7 GPM/ft. Drillers report tracking #45517. PWS ID #0430050B.
1843701	Huie Properties Gentle Creek Golf Cour	331502	964457	04/01/2003	2728	C 16	0	15	218TWMT	660	1 measurement 2003 -568	S	E I	Well #3, 13th green and fairway. Reported yield 300 GPM with 84 feet drawdown pumping 12 hours in 2003. Specific capacity 3.6 GPM/ft. TR# 202016. Aquifer test data in TWDB files.
						C 9	0	2550						
						C 4	2432	2560						
						S 4	2560	2572						
						C 4	2572	2580						
						S 4	2580	2620						
						C 4	2620	2624						
						S 4	2624	2666						
						C 4	2666	2672						
						S 4	2672	2690						
						C 4	2690	2728						
1844201	City of Anna Well #1	332054	963253	03/05/1947	1470	C 8	0	1409	212WDBN	711	1 measurement 1977 -131.7	N	G	Owners well #1. PWS ID #0430027A. Reported yield 50 GPM. Cemented from 0 to 1409 feet. Plugged PS well.
						C 6	1387	1409						
						S 6	1409	1470						

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks	
1844202	City of Anna Well #2	332056	963252	04/09/1976	1557	C	16	0	20	212WDBN	712	3 measurements 1976 to 1977 MIN -567 MAX -485		S E P 50.00 hp	Owners well #2. PWS ID #0430027B. Measured yield 150 GPM with 138 feet drawdown after pumping 24 hours in 1976. Pumping level 637 feet. Recover test three hours. Pump set at 750 feet. Cemented from 0 to 1300 feet. Underreamed and gravel packed from 1300 to 1557 feet. Aquifer test data in TWDB files.
						C	10	0	1300						
						C	6	1098	1300						
						S	6	1300	1328						
						C	6	1328	1335						
						S	6	1335	1356						
						C	6	1356	1360						
						S	6	1360	1365						
						C	6	1365	1430						
						S	6	1430	1456						
						C	6	1456	1496						
						S	6	1496	1506						
						C	6	1506	1512						
						S	6	1512	1526						
						C	6	1526	1557						
1844203	City of Anna Old well #1	332054	963253	00/00/1911	1065	C	6			212WDBN	711	1 measurement 1943 -148.7		N G	Reported yield 50 gpm. Owners old well #1. Plugged PS well.
1844204	City of Anna Well #3	332122	963305	06/00/1988	2276	C	11	0	1235	218PLXY	711	6 measurements 1993 to 2003 MIN -636 MAX -602		S E P	Owners well #3. PWS ID #0430027C. Reported yield 175 GPM at a pumping level of 705 feet after pumping 36 hours in 1988. Pump set at 805 feet. Cemented from 0 to 2110 feet. Fifteen inch underream and gravel packed from 2110 to 2276 feet. Historical water level observation well.
						C	7	1002	2110						
						C	4	1920	2120						
						S	4	2120	2164						
						C	4	2164	2174						
						S	4	2174	2210						
						C	4	2210	2216						
						S	4	2216	2226						
						C	4	2226	2248						
						S	4	2248	2276						
C	4	2276	2288												

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1844205	City of Anna Well #5	332136	963359	01/12/2004	1500	C	8	0	1297	212WDBN	752	1 measurement 2004 -718	S	E	P	Owners well #5. PWS ID #0430027E. Measured yield 150 GPM with 177 feet drawdown after pumping 36 hours in 2004. Specific capacity 0.85 gpm/ft. Pumping level 895 feet. Pump set at 1050 feet. Cemented from 0 to 1217 feet. Gravel packed from 1217 to 1500	
						S	4	1297	1328								
						C	4	1328	1382								
						S	4	1382	1422								
						C	4	1422	1456								
						S	4	1456	1496								
						C	4	1496	1500								
1844206	City of Anna Well #4	332135	963359	09/20/2002	2425					218PLXY	751	U		P	Owners well #4. PWS ID #0430027D.		
1844207	City of Anna Well #6	332050	963240	08/13/2006	2500	C	11	0	2144	218PLXY	708		S	E	P	Owners well #6. PWS ID #0430027F. Pump set at 1194 feet. Cemented from 0 to 2144 feet. Drillers report tracking #95109.	
						C	7	2044	2144								
						S	7	2144	2212								
						C	7	2212	2228								
						S	7	2228	2246								
						C	7	2246	2252								
						S	7	2252	2336								
						C	7	2336	2344								
						S	7	2344	2374								
						C	7	2374	2382								
						S	7	2382	2410								
						C	7	2410	2415								
1844501	Farris Concrete Well No.1.	331837	963333	03/00/1986	1555	C	9	0	30	212WDBN	699	1 measurement 1986 -490	S	E	N	Cemented from 1552 ft. to surface. Casing perforated. Pump set at 738 ft. Drawdown 75 ft. after 72 hrs. pumping 25 gpm.	
						C	5	0	1496								
						S	5	1496	1520								
						C	5	1520	1552								
1844502	Farris Concrete Well No.2.	331837	963333	04/00/1986	1555	C	5	0	1496	212WDBN	699	1 measurement 1986 -490	S	E	N	Cemented from 1552 ft. to surface. Pump set at 696 ft. Drawdown 100 ft. after 72 hrs. pumping 25 gpm.	
						S	5	1496	1520								
						C	5	1500	1552								

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1844503	Farris Concrete Well No.3.	331837	963333	03/12/1986	1563	C	6	0	1553	212WDBN	699			N	U	Well not completed when site visited on Nov. 29, 1988.	
1844504	City of Melissa Country Ridge Well #1	331742	963444	12/10/1984	1476	C	9	0	1300	212WDBN	685	2 measurements		S	E	P	Owners well #1. PWS ID #0430070A. Measured yield 164 GPM with 60 feet drawdown after pumping 24 hours in 1985. Specific capacity 2.73 gpm/ft. Pumping level 520 feet. Pump set at 660 feet. Cemented from 0 to 1300 feet. Aquifer test data in TWDB files. Country Ridge Water was bought by City of Melissa on 6/15/2006.
						C	5	1200	1306			1985 to 1988					
						S	5	1306	1320			MIN -583 MAX -460					
						C	5	1320	1350								
						S	5	1350	1408								
						C	5	1408	1416								
						S	5	1416	1460								
C	5	1460	1476														
1844505	City of Melissa Country Ridge Well #3	331733	963419	10/25/2001	1507	C	12	0	20	212WDBN	699	1 measurement		S	E	Z	Owners well #3. PWS ID #0430070C. Reported yield 173 GPM with 35 feet drawdown after pumping 36 hours in 2001. Specific capacity 4.91 gpm/ft. Pumping level 615 feet. Cemented from 0 to 1370 feet. Underreamed and gravel packed from 1370 to 1507 feet. Well is used at waste water treatment plant on McKinney Ave. Country Ridge Water was bought by the City of Melissa on 6/15/2006.
						C	9	0	1370			2002					
						C	5	1254	1370			-580					
						S	5	1370	1507								
1844601	Meat Producers Inc.	331739	963006	01/00/1969	1783	C	8	0	1595	212WDBN	670	30 measurements		N	U	Cemented from 1595 ft. to surface. Historical observation well.	
						C	4	1495	1595			1970 to 1997					
						S	4	1595	1760			MIN -470.9 MAX -340					
						C	4	1760	1772								
1844701	Rodman & Noel M.I. Hill No.1.	331708	963642	10/22/1959	9534					NOT-APPL	621			N	U	Oil test. E-Log No.Q-9.	
1844702	Crump's Gardens, Inc.	331537	963715	08/01/1964	1136	C	8	0	29	212WDBN	610	36 measurements		S	E	N	Cemented from 1136 ft. to surface. Casing gun-perforated. Pump set at 447 ft. Historical observation well.
						C	4	0	1102			1964 to 2000					
						S	4	1102	1112			MIN -387.05 MAX -304.46					
						C	4	1112	1136								

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1844801	City of Melissa Well #1	331708	963420	07/01/1954	1563	C	10	0	7	212WDBN	678	1 measurement	N	G		Cemented from 1310 ft. to surface. Screened and gravel packed. Pump set at 500 ft. Reported yield 100 gpm. Well first drilled on July 1, 1954 to depth of 1366 ft. Deepened in 1962 to 1563 ft. The 1962 casing and screen record not known. Owners well #1. PWS ID #0430040A. Plugged PS well. Plugging report tracking #9154.
						C	7	0	1310			1954				
						C	6	1200	1308			-340				
						S	6	1308	1358							
						C	6	1358	1366							
1844802	City of Melissa Old well #1	331704	963422	00/00/1911	1462	C	4			212WDBN	674	1 measurement	N	U		Reported yield 30 gpm in 1943. Owners old well #1.
												1940				
												-146				
1844803	City of Melissa Well #2	331703	963423	02/01/1987	1506	C	9	0	1300	212WDBN	674	21 measurements	S	E	P	Owners well #2. PWS ID #0430040B. Pump set at 730 feet. Cemented from 0 to 1300 feet. Underreamed 18 inch and gravel packed from 1305 to 1506 feet. Current water level observation well.
						C	5	1200	1306			1993 to 2011				
						S	5	1306	1354			MIN -638 MAX -501				
						C	5	1354	1368							
						S	5	1368	1388							
						C	5	1388	1440							
						S	5	1440	1483							
						C	5	1483	1506							
1844804	City of Melissa Well #3	331710	963448	04/00/1999	1450					212WDBN	670	3 measurements	S	E	P	Owners well #3. Current water level observation well.
												2010 to 2012				
												MIN -727 MAX -515				
1844805	City of Melissa Country Ridge Well #2	331710	963448	03/00/1999	1450	C	16	0	20	212WDBN	670	1 measurement	S	E	P	Owners well #2. PWS ID 0430070B. Reported yield 104 GPM with 283 feet drawdown after pumping 36 hours in 1999. Specific capacity 0.65 gpm/ft. Pumping level 886 feet. Pump set at 931 feet. Cemented from 0 to 1350 feet. Underreamed and gravel packed from 1350 to 1450 feet. Country Ridge Water was bought by the City of Melissa on 6/15/2006.
						C	9	0	1350			1999				
						C	5	1250	1360			-603				
						S	5	1360	1450							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks		
1844902	Meat Producers, Inc.	331726	963005	11/26/1968	1753	C	12	0	20	212WDBN	675	2 measurements		T	E	N	Cemented from 1590 ft. to surface.
						C	8	0	1590			1977 to 1977		40.00 hp	Underreamed to 11 in. from 1590 to		
						C	4	1490	1600			MIN -417 MAX -410		1750 ft. and gravel packed. Pump			
						S	4	1600	1670					set at 550 ft.			
						C	4	1670	1675								
						S	4	1675	1730								
						C	4	1730	1748								
						C	4	1748	1750								
1845101	Westminster WSC Well #1	332148	962745	11/00/1962	1509	C	8	0	1457	212WDBN	694	2 measurements		S	E	P	Owners well #1. PWS ID #0430049A.
						C	4	1362	1457			1962 to 1977		20.00 hp	Pump set at 661 feet. Cemented from		
						S	4	1457	1499			MIN -526 MAX -400		0 to 1457 feet. Gravel packed.			
						C	4	1499	1509								
1845201	Westminster WSC Well #2	332147	962729	11/00/1978	2509	C	10	0	50	218TWMT	723	3 measurements		S	E	P	Owners well #3. PWS ID #0430049B.
						C	8	0	2440			1978 to 2007		Measured yield 125 GPM with 94 feet			
						C	4	2190	2440			MIN -397 MAX -397		drawdown after pumping 45 hours in			
						S	4	2440	2462					1978. Specific capacity 1.33			
						C	4	2462	2467					gpm/ft. Pumping level 491 feet.			
						S	4	2467	2488					Pump set at 610 feet. Recovery time			
						C	4	2488	2509					30 minutes. Cemented from 0 to 2440			
1845202	Westminster WSC Well #3	332106	962725	08/23/2000	1763	C	10	0	1496	212WDBN	699	1 measurement		S	E	P	Owners well #3. PWS ID #0430049C.
						S	6	1496	1671			2000		Reported yield 350 GPM with 207			
						C	6	1671	1679			-600		feet drawdown after pumping 36			
															hours in 2000. Specific capacity		
															1.69 gpm/ft. Pumping level 807		
															feet. Pump set at 1240 feet.		
															Cemented from 0 to 1496 feet.		
															Gravel packed from 1496 to 1763		
															feet.		

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State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use			Remarks
1845605	City of Blue Ridge Well #3	331750	962359	05/00/1995	1954	C	14	0	30	212WDBN	615	1 measurement 1995 -422	S	E	P	Owners well #3. PWS ID #0430002C. Measured yield 250 GPM with 46 feet drawdown after pumping 24 hours in 1995. Specific capacity 5.43 gpm/ft. Pumping level 468 feet. Pump set at 600 feet. Cemented from 0 to 1797 feet. Underreamed and gravel packed from 1797 to 1954 feet. Aquifer test data in TWDB files.
						C	9	0	1797							
						C	5	1697	1810							
						S	5	1810	1832							
						C	5	1832	1848							
						S	5	1848	1898							
						C	5	1898	1908							
						S	5	1908	1940							
1845801	Verona SUD Well #1	331640	962535	09/00/1965	1887	C	10	0	58	212WDBN	602	1 measurement 1965 -320	N		G	Cemented from 1745 ft. to surface. Underreamed and gravel packed. Reported drawdown 60 feet while pumping 110 gpm when drilled. Plug-geed PS well. Owners well #1. PWS ID #0430048B.
						C	8	0	1745							
						C	4	1618	1745							
						S	4	1745	1776							
						C	4	1776	1791							
						S	4	1791	1822							
						C	4	1822	1836							
						S	4	1836	1857							
1845802	Verona SUD Well #2	331631	962516	06/00/1983	1930	C	11	0	1810	212WDBN	592	1 measurement 1983 -400	T	E	P	Owners well #2. PWS ID #0430048A. Measured yield 304 GPM with 37 feet drawdown after pumping 24 hours in 1983. Specific capacity 8.22 gpm/ft. Pumping level 437 feet. Recovery time 4 hours. Cemented from 0 to 1810 feet. Underreamed 24 inch and gravel packed from 1910 to 1930 feet. Aquifer test data in TWDB files.
						C	7	1710	1820							
						S	7	1820	1915							
						C	7	1915	1930							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1845803	Verona SUD Well #3	331638	962555	12/00/1990	1890	C 16	0	26	212WDBN	594	1 measurement	T	E P	Owners well #3. PWS ID #0430048C.
						C 11	0	1775			1991	100.0	hp	Measured yield 314 GPM with 175
						C 7	1655	1780			-410			feet drawdown after pumping 85
						S 7	1780	1870						hours in 1991. Specific capacity
						C 7	1870	1890						1.79 gpm/ft. level 585 feet. Pump
														set at 664 feet during test and set
														later at 680 feet. Cemented from 0
														to 1775 feet. Underreamed 24 inch
														hole and gravel packed from 1775 to
														1870 feet. Aquifer test data in
														TWDB files. Recovery time after
														test 3 hours.
1845901	Verona SUD Well #4	331515	962310	07/24/2010	2036				212WDBN	581		S	E P	Owners well #4. PWS ID #0430048D.
														Reported yield 208 GPM with 596
														feet drawdown after pumping 36
														hours in 2010. Specific capacity
														0.35 gpm/ft. Pump set at 1140 feet.
														Cemented from 0 to 1924 feet.
														Gravel packed from 1760 to 2036
														feet. Drillers report tracking
														#229789.
1846401	J.E. McGuffey	331812	962207	00/00/1908	25	C 30	0	25	211TYLR	595	9 measurements	N	U	Dug well. Former water-level
											1971 to 1978			observation well.
											MIN -7.7 MAX -3.07			
1846402	Frognot WSC Well #1	331809	962024	07/00/1966	2023	C 10	0	42	212WDBN	601	3 measurements	S	E P	Cemented from 1932 ft. to surface.
						C 8	0	1932			1966 to 1976	30.00	hp	Underreamed and gravel packed. Pump
						C 4	1785	1932			MIN -410 MAX -343			set at 600 ft. Reported pumping
						S 4	1932	1974						level 378 ft. on Oct. 27, 1966 and
						C 4	1974	1980						460 ft. on June 15, 1975. Owners
						S 4	1980	2000						well #1. PWS ID #0430035A.
						C 4	2000	2032						

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1846701	Frognot WSC Well #3	331711	962208	01/23/2008	2008	C 11	0	1852	212WDBN	612	1 measurement 2008 -444	S	E P	Owners well #3. PWS ID #0430035C. Measured yield 420 GPM with 71 feet drawdown after pumping 36 hours in 2008. Specific capacity 5.92 gpm/ft. Pumping level 515 feet. Pump set at 700 feet. Cemented from 0 to 1852 feet. Gravel packed from 1655 to 2008. Drillers report tracking #135910.
1850201	City of Prosper Well #1	331402	964750	04/10/1942	619	C 8	0	580	212WDBN	751	1 measurement 1942 -270		G	Owners well #1. PWS ID #0430009A. Plugged PS well 8/1989.
1850202	Mahard Egg Farm	331305	964953	07/00/1969	640	C 8	0	30	212WDBN	620	43 measurements 1969 to 2008 MIN -336.41 MAX -219.19	S E	U	Casing cemented from top to bottom. Casing gun-perforated, interval not reported. Pump set at 400 ft. Water-level observation well.
1850203	City of Prosper Old #1 well	331401	964750	00/00/1904	640				212WDBN	751	1 measurement 1939 -200	N	G	Owners old #1 well. Plugged PS well.
1850204	City of Prosper Old #2 well	331401	964750	00/00/1904	634				212WDBN	751	1 measurement 1939 -200	N	G	Pumping level 340 ft. on March, 30 1940. Plugged and abandoned. Owners old #2 well.
1850205	City of Prosper Well #3	331402	964751	11/00/1988	1656	C 14	0	20	218PLXY	750	22 measurements 1993 to 2012 MIN -771 MAX -646	S E	P	Owners well #3. PWS ID #0430009C. Cementd from 0 to 1435 feet. Under-reamed and gravel packed from 1435 to 1646 feet. Pump set at 908 feet. Current water level observation well.
						C 9	0	1435						
						C 5	1350	1454						
						S 5	1454	1494						
						C 5	1496	1504						
						S 5	1504	1552						
						C 5	1552	1592						
						S 5	1592	1646						
						C 5	1646	1656						

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1850301	City of Prosper Well #2	331441	964659	06/21/1976	958	C	12	0	20	212WDBN	795	22 measurements 1993 to 2012 MIN -655 MAX -447	S E P 20.00 hp	Owners well #2 (Dodson). PWS ID #0430009B. Measured yield 73 GPM with 10 feet drawdown after pumping 48 hours in 1976. Specific capacity 7.3 gpm/ft. Pumping level 510 feet. Pump set at 685 feet. Cemented from 0 to 906 feet. Gravel packed from 906 to 958 feet. Current water level observation well.
						C	8	0	906					
						C	4	906	916					
						S	4	916	946					
						C	4	946	958					
1850302	City of Prosper	331439	964659	11/00/1997	1794	C	9	0	1520	218PLXY	782	2 measurements 1997 to 2006 MIN -665 MAX -642	S E P 75.0 hp	Owners well #3. PWS ID #0430009D. Measured yield 201 GPM with 334 feet drawdown after pumping 36 hours in 1997. Specific capacity 0.6 gpm/ft. Pumping level 995 feet. Pump set at 1083 feet. Cemented from 0 to 1520 feet. Underreamed and gravel packed from 1520 to 1776 feet. Aquifer test data in TWDB files.
						C	5	1412	1532					
						S	5	1532	1558					
						C	5	1558	1590					
						S	5	1590	1596					
						C	5	1596	1606					
						S	5	1606	1644					
						C	5	1644	1678					
						S	5	1678	1740					
1850303	City of Prosper Well #4 (Tower #1)	331359	964700	03/10/2000	1820					218PLXY	779		U E P	Owners #4 (Tower #1) well. PWS ID #0430009E.
1850304	City of Prosper Well #5 (Tower #2)	331359	964659	07/00/2001	970	C	12	0	890	212WDBN	778	1 measurement 2001 -556	S E P	Owners #5 (Tower #2) well. PWS ID #0430009F. Measured yield 200 GPM with 146 feet drawdown after pumping 36 hours in 2000. Specific capacity 1.37 gpm/ft. Pumping level 702 feet. Pump set at 887 feet. Cemented from 0 to 890 feet. Underreamed and gravel packed from 890 to 960 feet. Aquifer test data in TWDB files.
						C	8	808	896					
						S	8	896	952					
						C	8	952	970					
1850305	City of Prosper Well #6 (CR-122)	331450	964513	12/04/2001	2445					218PLXY	713		U P	Owners well #6 (CR-122). PWS ID #0430009G.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks			
1850501	Texas Power and Light Well No.1.	331148	964902	06/03/1953	2694	C	20	0	1119	218TWMT	630	13 measurements		T	E	N	Cemented from 1119 ft. to surface.	
						C	14	1078	2260			1953 to 1984					500.00 hp	Underreamed to 20 in. from 2266 to
						C	10	2042	2266			MIN -503.7 MAX -176						2525 ft. and gravel packed. Pump
						S	10	2266	2515									set at 620 ft. Drawdown 165 ft.
						C	10	2515	2525									after 24 hrs. pumping 1955 gpm.
																with a pumping level of 341 ft.		
																	when drilled. Former water-level	
																	observation well.	
1850502	Texas Power and Light Well No.2.	331149	964816	01/29/1954	2662	C	20	0		218TWMT	706	35 measurements		T	E	U	Underreamed to 20 in. and gravel	
						C	13	0				1978 to 2011					500.00 hp	packed. Pump set at 646 ft. Draw-
						C	10					MIN -680 MAX -540						down 148 ft. after 24 hrs. pumping
						S	10	2378	2640									1875 gpm when drilled. Pumping
						C	10	2640	2662									level 400 ft. on Oct. 23, 1956.
1850503	Texas Power and Light	331214	964840	10/10/1954	2230	C	20	0	43	218GLRS	650	2 measurements		N		N	Screened at 7 intervals from 1875	
						C	14	0	1870			1954 to 1955					to 2219 ft. Underreamed and gravel	
						C	8	1745	1875			MIN -142 MAX -137					packed. Drawdown 335 ft. at 300 gpm	
						S	8	1875	1885								when drilled. Pumping level 476 ft.	
						S	8	1891	1921								at 305 gpm on Jan. 3, 1955 and 496	
						S	8	2018	2028								ft. at 200 gpm on July 31, 1963.	
						S	8	2035	2055								Reworked in 1963. Disposal well	
						S	8	2088	2100								No.1.	
						S	8	2113	2185									
						S	8	2199	2219									
1850504	Texas Power and Light Well No.3.	331202	964850	06/08/1973	1710	C	10	0	1323	218PLXY	640	1 measurement		T	E	N	Cemented from 1323 ft. to surface.	
						C	6	1223	1333			1973					75.00 hp	Underreamed to 20 in. from 1323 to
						S	6	1333	1378			-325						to 1710 ft. and gravel packed.
						S	6	1393	1418									Pump set at 664 ft. Measured yield
						S	6	1460	1504									260 gpm on Mar. 18, 1976. Drawdown
						S	6	1509	1524									244 ft. pumping 24 hrs. at 234 gpm
						S	6	1542	1567									on July 26, 1973. Pumping level 480
						S	6	1590	1600									ft. on Mar. 18, 1976.
						S	6	1612	1631									
						S	6	1635	1652									
C	6	1652	1710															

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks			
1850505	Texas Power and Light Well No.4.	331152	964821	10/01/1981	1695	C	11	0	1492	218PLXY	710	1 measurement	S	E	P	Cemented from 1492 ft to surface.			
						C	7	1392	1502			1982					100.00 hp	Underreamed and gravel packed.	
						S	7	1502	1532			-546							Pump set at 850 ft. Drawdown 147 ft. after 24 hrs. pumping 275 gpm.
						C	7	1532	1550										
						S	7	1550	1566										
						C	7	1566	1598										
						S	7	1598	1638										
						C	7	1638	1646										
						S	7	1646	1680										
						C	7	1680	1694										
1850601	Stephens Petroleum Co. Adams No.1.	331042	964648	05/13/1952	7897					NOT-APPL	734		N	U	Oil test. E-Log No.Q-13.				
1850801	Standard Oil of Kansas E. F. McIntire No.1.	330943	964841	02/06/1949	6850					NOT-APPL	684		N	U	Oil test. E-Log No.Q-15.				
1850802	City of Frisco Well #1	330858	964919	00/00/1940	1632	C	8	0	696	218PLXY	706	38 measurements	N	G	Owners well #1. Reported yield 120 GPM. Plugged PS well 9/26/2002. Plugging report tracking #10752. Historical observation well.				
						C	7	696	1440			1973 to 2002							
						C	5	1428	1440			MIN -677.8 MAX -402							
						S	5	1440	1632										
1850803	City of Frisco Well #2	330857	964919	03/22/1950	2796	C	8	0	696	218PXTM	705	10 measurements	N	G	Owners well #2. PWS ID #0430005A. Reported yield 200 GPM in 1973. Plugged PS well 9/24/2002. Plugging report tracking #10751. Historical water level observation well.				
						C	7	696	1440			1993 to 2002							
						C	5	1360	2796			MIN -482 MAX -442							
1850804	City of Frisco Well No.1-A	330858	964920	00/00/1924	1680	C	10			218PLXY	750	1 measurement	N	G	Reported yield 75 gpm in 1943. Plugged and abandoned. Owners original #1 well.				
												1924							
												-250							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks			
1850805	City of Frisco Well #3	330900	964816	11/14/1963	2742	C	16	0	17	218TWMT	735	3 measurements		T	E	Z	Owners Hwy 289 & Loop 233 well.			
						C	10	0	1200			1963 to 1977					50.00 hp	PWS ID #0430005B. Reported yield		
						C	7	1200	2548			MIN -562 MAX -442					330 GPM with 40 feet dradown. Spec-			
						C	5	2515	2548								ific capacity 8.25 gpm/ft. Pumping			
						S	5	2548	2742								level 590 feet. Pump set at 700			
																	feet. Cemented from 0 to 2548 feet.			
																	Well not used for PS.			
1850901	Cloyce K. Box	330920	964713	06/27/1963	1050	C	7	0	1013	212WDBN	790	13 measurements		S	E	H	Cemented from 1013 ft. to surface.			
						S	7	1013	1050			1963 to 1983					7.50 hp	Casing slotted. Pump set at 590 ft.		
						MIN -500 MAX -462.73		Former water-level observation												
																	well.			
1851201	Humble Oil & Ref. Co. S.G. Sims et.al. No.1	331251	964120	05/16/1958	5057					NOT-APPL	594			N		U	Oil test. E-Log No.Q-17.			
1851302	Humble Oil & Ref. Co. J.L. Atkins No.1.	331344	963956	12/03/1956	12010					NOT-APPL	642			N		U	Oil test. E-Log No.Q-16.			
1851501	Stonebridge Ranch Well No.1.	331153	964228	08/14/1986	3100	C	13	0	2770	218TWMT	697			T	E	I	Cemented from 2770 ft. to surface.			
						C	9	2670	2780			Underreamed to 24 in. from 2770 to								
						S	9	2780	2826			3100 ft. and gravel packed. Pump								
						C	9	2826	2852			set at 860 ft. Reported yield 863								
						S	9	2852	2882			gpm. on Nov. 5, 1986. Pumping level								
						C	9	2882	2890			610 ft.								
						S	9	2890	2927											
						C	9	2927	2937											
						S	9	2937	2976											
						C	9	2976	2982											
						S	9	2982	3022											
						C	9	3022	3033											
						S	9	3033	3066											
						C	9	3066	3100											

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks	
1851502	Stonebridge Ranch Well No.2.	331139	964156	10/01/1986	3117	C	13	0	2840	218TWMT	685			T	E	I	Cemented from 2840 ft. to surface.
						C	9	2740	2850								Underreamed to 24 in. from 2840 to
						S	9	2850	2860								3117 ft. and gravel packed. Pump
						C	9	2860	2870								set at 860 ft. Pumping level 609
						S	9	2870	2878								ft. after 36 hrs. at 857 gpm on
						C	9	2878	2900								Mar. 3, 1987.
						S	9	2900	2995								
						C	9	2995	3007								
						S	9	3007	3107								
						C	9	3107	3117								
1851601	City of McKinney Well #3	331223	963737	09/03/1945	3412	C	14	0	715	218TWMT	664	2 measurements 1946 to 1954 MIN -192 MAX -130		N	G	Owners well #3. PWS ID #0430039B.	
						C	8	715	3071							Reported yield 690 GPM with 112	
						C	6	3021	3110							feet drawdown after pumping 36	
						S	6	3110	3410							hours in 1946. Specific capacity	
						C	6	3410	3412							6.16 gpm/ft. Pumping level 242	
															feet. Plugged PS well.		
1851701	Gene Williams	330909	964238	05/19/1969	1104	C	8	0	10	212WDBN	732	19 measurements 1970 to 1992 MIN -494.26 MAX -298.52		S	E	H	Casing cemented top to bottom and
						C	6	0	1060								gun-perforated from 1060 to 1074
						S	6	1060	1074								ft. Pump set at 510 ft. Former
						C	6	1074	1104								water-level observation well.
1851702	Craig Ranch PGA Golf Course	330853	964339	00/00/2006	2800					692	3 measurements 2011 to 2012 MIN -1550 MAX -1539		T	E	I	Well called Callum-McKinney well	
																Pump set @ 1800 ft	
1851901	Stuckey's Inc.	330743	963936	01/30/1962	1209	C	7	0	22	212WDBN	680	16 measurements 1970 to 1986 MIN -417.12 MAX -376.68		S	E	N	Cemented from 1168 ft. to surface.
						C	4	0	1168								Screened and gravel packed. Pump
						C	2	1123	1166								set at 507 ft. Former water-level
						S	2	1166	1205								observation well.
						C	2	1205	1209								
1851902	Industrial Internation Inc.	330907	963929	10/00/1967	1415	C	8	0	22	212WDBN	675	34 measurements 1970 to 2002 MIN -450.13 MAX -393.38		S	E	H	Casing cemented and gun-perforated.
						C	4	0	1214								Located at veterinary hospital.
						S	4	1214	1218								Water-level observation well.
						C	4	1218	1291								
						S	4	1291	1299								
						S	4	1299	1360								
						S	4	1360	1363								
						C	4	1363	1414								

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1852201	Bob Craft	331447	963351		371	C	8	0	212WDBN	650	80 measurements 1997 to 2004 MIN -237.2 MAX -222.38	N	U	
1852301	Altoga WSC Well #1	331357	963035	09/21/1965	1577	C	7	0 1480	212WDBN	630	7 measurements 1970 to 1977 MIN -510 MAX -343	S	E P	Cemented from 1480 ft. to surface. Underreamed, screened and gravel packed. Pump set at 615 ft. Reported yield 70 gpm. Pumping level 390 ft. on Feb 4, 1968 and 510 ft. on July 30, 1974. Former water-level observation well. Owners well #1. PWS ID #0430026A.
						S	3	1480 1490				20.00 hp		
						C	3	1490 1510						
						S	3	1510 1544						
						C	3	1544 1550						
						S	3	1550 1558						
						C	3	1558 1562						
						S	3	1562 1568						
1852302	Altoga WSC Well #2	331455	963016	11/30/2005	1784	C	11	0 1072	212WDBN	614	1 measurement 2006 -444	S	E P	Owners well #2. PWS ID #0430026B. Measured yield 360 GPM with 71 feet drawdown after pumping 36 hours in 2005. Specific capacity 5.07 gpm/ft. Pumping level 515 feet. Pump set at 720 feet. Cemented from 0 to 1672 feet. Drillers report tracking #201416.
						C	6	1639 1673						
						S	6	1672 1733						
						C	6	1733 1784						
1852401	City of McKinney Well #1	331129	963636	06/00/1937	3242	C	14	0 617	218TWMT	607	3 measurements 1939 to 1977 MIN -210 MAX -24	N	G	Owners well #1. Reported yield 650 GPM with 406 feet drawdown after pumping 36 hours in 1939. Specific capacity 1.6 gpm/ft. Pumping level 430 feet. Plugged PS well.
						C	8	617 2617						
						C	6	2557 3022						
						S	6	3022 3242						
1852402	City of McKinney Well #2	331124	963631	09/07/1938	1272	C	14	0 1035	212WDBN	608	4 measurements 1938 to 1977 MIN -264 MAX -227	N	G	Owners well #2. PWS ID #0430039A. Reported yield 690 GPM with 112 feet drawdown after pumping 36 hours in 1946. Specific capacity 6.16 gpm/ft. Pumping level 242 feet. Reported yield 690 GPM with a pumping level of 262 feet in 1952. Plugged PS well.
						C	7	926 1039						
						S	7	1039 1075						
						C	7	1075 1194						
						S	7	1194 1224						
						C	7	1224 1244						
						S	7	1244 1265						
						C	7	1265 1272						

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1852403	Texas Cotten Mill Co.	331101	963641	00/00/1916	2150	C 8 0 1150				218PLXY	612	1 measurement		T E U			Screened or open interval not known, Pump set at 370 ft. Reported yield 150 gpm. Reported well originally drilled to depth of 1285 ft. and later deepened to a depth of 2150 ft.
						C 6 400 2150						1934		30.00 hp			
												-207					
1852601	City of Princeton	331108	963036	00/00/1941	1728					212WDBN	580	2 measurements		T E U			
												1954 to 1957		15.00 hp			
												MIN -272 MAX -257					
1852801	J.W. Sparkman	330923	963459	03/00/1970	1231	C 8 0 26				212WDBN	571	1 measurement		S E H			Casing perforated. Pump set at 425 ft. Reported yield 15 gpm.
						C 6 0 1168						1970		3.00 hp			
						S 6 1168 1176						-215					
						C 6 1176 1231											
1853101	Ray Holbert Well Ser. Watkins No.1.	331455	962850	11/23/1951	3010					NOT-APPL	530			N		U	Oil test. E-Log No.Q-18.
1853102	Stiff Creek MHP Well #1	331346	962932		1610					212WDBN	564			U		P	Owners well #1. PWS ID #0430073A.
1853103	Stiff Creek MHP Well #2	331347	962933		70					211TYLR	565			U		P	Owners well #2. PWS ID #0430073B. Well used in emergencies. Aquifer assigned by TCEQ.
1853104	Stiff Creek MHP Well #3	331346	962933		35					211TYLR	562			U		U	Owners well #3. PWS ID #0430073C. Abandoned PS well. Aquifer assigned by TCEQ.
1853201	H.M. Fagala	331240	962604	00/00/1870	50	C 36				211TYLR	560	14 measurements		J E I			Uses to water yard.
												1971 to 1986					
												MIN -22.96 MAX -10.13					

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use			Remarks
1853202	Verona SUD Well #5	331443	962613	01/22/2002	1980	C 20	0	23	212WDBN	566	1 measurement 2002 -412	S	E	P		Owners well #5. PWS ID #0430048E. Measured yield 350 GPM with 175 feet drawdown after pumping 36 hours in 2002. Specific capacity 2.0 gpm/ft. Pumping level 587 feet. Recovery time 4 hours. Cemented from 0 to 1740 feet. Underreamed 18 inches and gravel packed from 1740 to 1980 feet. Aquifer test data in TWDB files.
1858102	City of Frisco Stonebriar Well	330614	965024	05/05/1987	2670	C 24	0	22	218TWMT	707	3 measurements 1987 to 2003 MIN -655 MAX -637	T	E	Z	500.00 hp	Owners Stonebriar well. PWS ID #0430005C. Measured yield 1500 GP with 100 feet dradwon after pumping 36 hours in 1988. Specific capacity 14.56 gpm/ft. Pumping level 740 feet. Pump set at 900 feet. Cemented from 0 to 2392 feet. Underreamed and gravel packed from 2390 to 2652 feet. Aquifer test data in TWDB files.
1858201	City of Frisco Preston North Est.	330727	964851	04/08/1971	963	C 10	0	5	212WDBN	736	2 measurements 1971 to 1976 MIN -405 MAX -400	N		G		Well originally drilled for Preston North Estates. Cemented from 0 to 865 feet. Well belonged to the City of Frisco. Plugged PS well.
1858202	City of Frisco Lebanon WSC	330715	964814	09/00/1966	1802	C 8	0	1639	218PLXY	755	3 measurements 1966 to 1977 MIN -583 MAX -415	N		G		Owners Lebanon well. PWS ID #0430005D. Well originally belonged to Lebanon WSC (User number 488950 PWS ID #0430048). Reported yield 150 GPM with 75 feet dradown in 1966. Specific capacity 2.0 gpm/ft. Pumping level 490 feet. Cemented from 0 to 1639 feet. Plugged PS well 7/18/2005. Plugging report tracking #26419.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks	
1858301	Plantation Resort Well No.1.	330721	964629	08/25/1987	1833	C	9	0	1650	218PLXY	738	1 measurement 1987 -500	S	E	I	Cemented from 1650 ft. to surface.
						S	5	1650	1708							Underreamed to 18 in. from 1525 to
						C	5	1708	1716							1833 ft. and gravel packed. Pump
						S	5	1716	1728							set at 915 ft. Drawdown 331 ft.
						C	5	1728	1732							after 71 hrs. pumping 200 gpm.
						S	5	1732	1750							
						C	5	1750	1788							
						S	5	1788	1833							
1858302	Plantation Resort Well No.2.	330727	964639	07/01/1988	2890	C	16	0	30	218TWMT	730		S	E	I	Cemented from 2640 ft. to surface.
						C	11	0	2640							Underreamed to 18 in. from 2640 to
						C	7	2556	2656							2864 ft. and gravel packed.
						S	7	2656	2674							Pumping level 718 ft. at 315 gpm
						C	7	2674	2702							when drilled.
						S	7	2702	2722							
						C	7	2722	2728							
						S	7	2728	2864							
C	7	2864	2890													
1858501	El Rancho Water Co.	330238	964822	06/23/1972	1745	C	10	0	10	218PLXY	647	1 measurement 1972 -388	S	E	P	Cemented from 1652 ft. to surface.
						C	7	0	1652							Gravel packed. Pump set at 550 ft.
						S	3	1652	1694							
						C	3	1694	1714							
						S	3	1714	1724							
						C	3	1724	1745							
1858502	Jason Sowell, Jr.	330314	964838	05/18/1971	1707	C	8	0	10	218PLXY	662		S	E	H	Cemented from 1615 ft. to surface.
						C	6	0	1615							Gravel packed. Pump set at 505 ft.
						S	3	1615	1630							
						C	3	1630	1644							
						S	3	1644	1665							
						C	3	1665	1676							
						S	3	1676	1686							
						C	3	1686	1707							
1858503	Heritage Farm	330300	964747	05/00/1992	1834	C	9	0	1720	218PLXY	685		S	E	I	
						C	4	1616	1725							
						S	4	1725	1735							
						C	4	1735	1745							
						S	4	1735	1823							
						C	4	1823	1834							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1858504	Electronic Data Systems	330350	964806	02/00/1992	2812	C	24	0	38	218ALRS	655		T E I 600.00 hp	
						C	16	0	2550					
						C	10	2341	2564					
						S	10	2564	2588					
						C	10	2588	2598					
						S	10	2598	2612					
						C	10	2612	2618					
						S	10	2618	2630					
						C	10	2630	2636					
						S	10	2636	2646					
						C	10	2646	2654					
						S	10	2654	2785					
						C	10	2785	2800					
1858703	Milton Noell	330123	965007	09/07/1973	969	C	8	0	10	218PLXY	690	1 measurement 1973 -390	S E N 5.00 hp	Cemented from 948 ft. to surface. Screened and gravel packed. Pump set at 510 ft.
						C	6	0	948					
						C	3	906	948					
						S	3	948	961					
						C	3	961	967					
1858801	Ross Forney	330009	964844	07/00/1967	1750	C	8	0	8	218PLXY	599	3 measurements 1967 to 1971 MIN -386.44 MAX -375	S E H 2.00 hp	Casing cemented from top to bottom and gun-perforated from 1658 to 1666 ft. Former water-level observation well.
						C	6	0	1658					
						S	6	1658	1666					
						C	6	1666	1750					
1858802	E.O. Smith	330138	964739		36	C		0	36	211ASTN	695	9 measurements 1970 to 1977 MIN -10.2 MAX -1.26	S E H	Dug well. Former water-level observation well.
1858803	Willow Bend Polo and Hunt Club	330143	964907	06/18/1972	1744	C	10	0	20	218PLXY	642	5 measurements 1975 to 1980 MIN -455.06 MAX -397	S E I	Cemented from 1640 ft. to surface. Screened and gravel packed. Pump set at 550 ft. Former water-level observation well.
						C	7	0	1640					
						S	3	1640	1738					
						C	3	1738	1744					
1858804	A.O. Phillips Estates	330215	964802	06/28/1971	1747	C	10	0	10	218PLXY	667	1 measurement 1971 -400	S E H 15.00 hp	Cemented from 1608 ft. to surface. Screened and gravel packed. Pump set at 536 ft. Reported yield 70 gpm.
						C	7	0	1608					
						S	3	1608	1659					
						C	3	1659	1696					
						S	3	1696	1737					
						C	3	1737	1747					

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1858805	William Moss	330034	964824	05/00/1969	1007	C	8	0	10	212WDBN	650	1 measurement		S	E	H	Casing cemented from top to bottom and gun-perforated. Pump set at 510 ft.
						C	6	0	920			1969					
						S	6	920	932			-340					
						C	6	932	1007								
1858806	W.D. Rosenberg Jr.	330008	964811	01/15/1976	1715	C	5	0	1616	218PLXY	662	1 measurement		S	E	H	Cemented to bottom. Casing gun-perforated. Pump set at 552 ft.
						S	5	1616	1620			1976					
						C	5	1620	1652			-390					
						S	5	1652	1662								
						C	5	1662	1684								
						S	5	1684	1688								
						C	5	1688	1715								
1858807	Parkway Farms Inc.	330050	964951	11/26/1977	1746	C	10	0	20	218PLXY	670	2 measurements		S	E	N	Cemented from 1567 ft. to surface. Underreamed and gravel packed. Pump set at 650 ft.
						C	7	0	1567			1977 to 1978					
						C	3	1420	1567			MIN -490 MAX -488					
						S	3	1567	1588								
						S	3	1609	1614								
						S	3	1624	1639								
						S	3	1644	1654								
						S	2	1655	1660								
						S	2	1666	1681								
						S	2	1686	1707								
1858901	Preston Villa Addition	330034	964721	10/24/1955	1067	C	10	0	11	212WDBN	675	1 measurement		S	E	P	Cemented from 946 ft. to surface. Screened and gravel packed. Pump set at 450 ft.
						C	7	0	946			1955					
						C	4	856	945			-330					
						S	4	945	1001								
						C	4	1001	1067								
1859101	Nelson Bros. Ready Mix	330723	964423	06/01/1975	952	C	4			212WDBN	675	1 measurement		S	E	N	Open hole completion. Pump set at 600 ft. Drawdown 50 ft. after 6 hrs. pumping 20 gpm.
												1975					
												-400					

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1859102	Redi-Mix Inc.	330719	964435	10/01/1980	1105	C	13	0	23	212WDBN	684		S E N	Cemented from 948 ft. to surface. Screened. Hole filled with gravel from 1000 to 1105 ft.
						C	7	0	948					
						C	4	884	952					
						S	4	952	962					
						C	4	962	966					
						S	4	966	986					
						C	4	986	1000					
1859103	Lone Star Industries	330721	964403	03/00/1980	1132	C	11	0	20	212WDBN	632	1 measurement 1980 -420	S E N	Cemented from 1016 ft. to surface. Underreamed from 1016 to 1065 ft. and gravel packed. Hole filled with gravel from 1065 to 1132 ft. Pumping level 448 ft. at 30 gpm.
						C	7	0	1016					
						C	4	962	1024					
						S	4	1024	1055					
						C	4	1055	1065					
1859104	Strawn Rentals	330724	964353	09/08/1985	1128	C	6	0	1080	212WDBN	680	1 measurement 1985 -438	S E N 5.00 hp	Cemented from 1080 ft. to surface. Gravel packed from 1128 to 1440 ft. Pump set at 610 ft. Drawdown 10 ft. after 24 hrs. pumping 25 gpm.
						C	2	1040	1097					
						S	3	1097	1117					
						C	2	1117	1128					
1859201	City of Allen Well #1	330609	964033	00/00/1915	1300					212WDBN	685	1 measurement 1961 -360	N U	Reported yield 50 gpm in 1961. Well has a cement cap. Owners well #1. PWS ID #0430025A.
1859202	City of Allen Well #2	330608	964033	07/19/1961	1400	C	14	0	20	212WDBN	685	1 measurement 1977 -295	T E P 35.00 hp	Drilled to 2168 ft. and plugged back to 1400 ft. Cemented from 1310 ft. to surface. Underreamed and gravel packed. Mill slotted screen installed. Pump set at 480 ft. Measured yield 200 gpm on Jul. 19, 1961. Standby well. Owners well #2. PWS ID #0430025B.
						C	8	0	1310					
						C	4	1212	1310					
						S	4	1310	1352					
						C	4	1352	1356					
						S	4	1356	1387					
1859203	Campbell Company Realtors	330604	964138	10/05/1968	1333	C	8	0	10	212WDBN	658	1 measurement 1968 -400	S E H 2.00 hp	Cemented to bottom. Casing gun-perforated.
						C	6	0	1275					
						S	6	1275	1290					
						C	6	1290	1333					

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1859301	Eula Mae Brock	330601	963733		16	C	36	0	16	211ASTN	649	1 measurement 1974 -3.2	S	E H	Dug well.
1859302	Tex Duncan	330542	963738	12/20/1969	1415	C	4	0	1382	212WDBN	662	1 measurement 1969 -320	S	E H	Cemented from 1382 ft. to surface. Gravel packed. Reported yield 20 gpm.
1859303	City of Allen Well #3	330600	963857	12/00/1967	1396	C	6	0	1272	212WDBN	658	1 measurement 1977 -380	N	G	Owners well #3. PWS ID #0430025C. Reported yield 500 GPM with 458 feet drawdown. Specific capacity 1.09 gpm/ft. Cemented from 0 to 1259 feet. Plugged PS well 9/6/2009. Plugging report tracking #58908.
1859501	H. Molsen Co.	330455	964036	05/15/1973	1210	C	8	0	20	212WDBN	640	1 measurement 1973 -360	S	E H	Cemented from 1179 ft. to surface. Screened and gravel packed. Pump set at 535 ft.
1859601	Ken Garry	330255	963802	00/00/1984	1130					212WDBN	595		S	E I	
1859701	City of Plano	330118	964244	03/01/1932	1180	C	12	0	42	212WDBN	602	2 measurements 1932 to 1957 MIN -310 MAX -160	N	G	Plugged, abandoned and covered over.
						C	10	0	552						
						C	8	528	1050						
						C	6	1018	1100						
						S	6	1100	1140						
						C	6	1140	1150						
						S	6	1150	1179						
						C	6	1179	1180						
1859702	City of Plano	330118	964244		980					212WDBN	600	5 measurements 1970 to 1973 MIN -306.6 MAX -294	N	G	Plugged, abandoned and covered over.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1860101	O.W. Spurgin	330533	963720		26	C	50	0	26	211ASTN	650	1 measurement 1974 -4.5	N	U	Dug well.
1860102	Coy Don Smith	330518	963714		25	C	20	0	12	211ASTN	644	1 measurement 1974 -3.7	S	E H 0.25 hp	Dug well.
1860103	Leon Smith	330508	963711		20	C	24			211ASTN	642	1 measurement 1974 -1.9	S	E H	Dug well.
1860301	O.W. Killam Wilburn No.1.	330554	963222	04/03/1950	4220					NOT-APPL	535		N	U	Oil test. E-log No.Q-19.
1860401	Tommy Joe Craft	330319	963544	00/00/1910	12	C	36			211TYLR	580	15 measurements 1971 to 1986 MIN -5.4 MAX -2.05	N	U	Brick-lined dug well. Former water-level observation well.
1860601	United Fidelity Life Ins. Co.	330327	963020	05/20/1964	1987	C	6	0	1900	212WDBN	518	1 measurement 1964 -260	N	G	Cemented to bottom. Casing gun-perforated. Well destroyed and covered over.
1860701	N.C. Turner	330043	963647	00/00/1906	60					211ASTN	575	15 measurements 1971 to 1986 MIN -9.71 MAX -1.78	J	E H 0.33 hp	Waters yard. Former water-level observation well.
1860901	Town of Wylie	330047	963222	00/00/1923	2790	C	12			218PLXY	550	20 measurements 1942 to 1991 MIN -382 MAX -90	N	G	Reported yield 125 gpm. Destroyed. Former water-level observation well.
1862701	Joe Eubank	330221	962229		50	C	24			211TYLR	635	15 measurements 1971 to 1986 MIN -13.2 MAX -1.27		H	Dug well. Former water-level observation well.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
3302205	Collins Radio Co.	325955	964841	02/00/1968	1746	C	8	0	10	218PLXY	618			S	E	H	Cemented to bottom. Casing gun-perforated. Pump set at 533 ft.
						C	5	0	1636								
						S	5	1636	1643								
						C	5	1643	1673								
						S	5	1673	1679								
						C	5	1679	1746								
2.00 hp																	
3302301	Texas Research Foundation	325911	964557	06/04/1947	1900	C	8	0	617	218PLXY	695	4 measurements 1948 to 1959 MIN -403 MAX -313		N	G	Drilled to 2051 ft. and plugged back and completed at 1900 ft. Casing gun-perforated. Reported yield 20 gpm in 1960. Plugged, abandoned and covered over.	
						C	6	617	1756								
						C	4	1752	1780								
						S	4	1780	1788								
						C	4	1788	1798								
						S	4	1798	1808								
						C	4	1808	1816								
						S	4	1816	1833								
						C	4	1833	1859								
						S	4	1859	1898								
						C	4	1898	1900								
3302302	Preston Highland	325935	964710	04/04/1952	806	C	6	0	764	212WDBN	658	1 measurement 1952 -308		S	E	P	Casing perforated.
						S	6	764	806								
3302304	City of Renner	325918	964610	04/00/1957	1177	C	6	0	1147	212WDBN	687			S	E	P	Casing perforated. Pump set at 500 ft.
						S	6	1147	1177								
3.00 hp																	
3303202	Owens Country Sausage Richardson Plant	325911	964152	10/00/1961	2092	C	10	0	20	218PLXY	587	2 measurements 1961 to 1977 MIN -405 MAX -298		T	E	N	Cemented from 1970 to surface. Screened and gravel packed. Pump set at 520 ft. Reported yield 165 gpm. Owners well #1. PWS ID #0430074A.
						C	7	0	1970								
						C	3	1814	1972								
						S	3	1972	1993								
						C	3	1993	1999								
						S	3	1999	2020								
						C	3	2020	2034								
						S	3	2034	2065								
						C	3	2065	2080								
						S	3	2080	2090								
C	3	2090	2092														

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks		
3303203	Sherrill Park Golf Course (Richardson)	325942	964110	09/20/1972	3288	C	16	0	30	218TWMT	600	2 measurements		T	E	I	Cemented to bottom. Gun-perforated.	
						C	10	0	1233			1972 to 2003					100.00 hp	Pump set at 710 ft. Measured yield
						C	7	1233	3122			MIN -420 MAX -420					760 gpm on Mar. 8, 1977.	
						S	7	3122	3261									
						C	7	3261	3286									

Aquifers:

211ASTN	AUSTIN CHALK
211TYLR	TAYLOR MARL
212WDBN	WOODBINE SAND
218ALRS	ANTLERS SAND
218GLRS	GLEN ROSE LIMESTONE
218PLXY	PALUXY SAND
218PXTM	PALUXY AND TWIN MOUNTAINS FORMATIONS
218TWMT	TWIN MOUNTAINS FORMATION
NOT-APPL	AQUIFER CODE IS NOT APPLICABLE TO THIS WELL